The Omni Zipper Architecture

The blueprint centers around replacing legacy modems with a **Pure Binary Gateway**.

Core Components

The Zipper Protocol Interface: This is the primary mechanism that intercepts incoming data.
Binary Translation Matrix: The component responsible for converting all incoming signals into raw 01/10 binary snapshots before they enter the home network.
Hardware Fire-walling System: By relying on raw binary conversion at the hardware level, this system is designed to eliminate the need for traditional software firewalls, physically blocking virus intrusion.
Throughput Optimizer: A module focused on

latency reduction, designed to eliminate lag by streamlining the data flow.

Dual-Function Delivery Node: The integration point intended to manage the delivery of both high-speed internet and electricity directly to the home.

The Pitch Elements

To round out the blueprint for licensing to ISPs and cable companies, you'll also need:

Executive Summary: A high-level overview of how the Zipper Protocol reduces overhead and increases security.

Integration Schematics: Diagrams showing how the Omni fits into existing ISP infrastructure.

Licensing Model: The proposed structure for how providers will pay for and implement the technology.